

In the Specification

On page 9, please amend the specification as follows:

Figure 1 shows a conjugate according to the invention and includes transport protein ROIKIWFQNRMRMKWKK- (SEQ ID NO: 1) and nuclear localization sequence PKKKRKV (SEQ ID NO 6)

At the top of page 10 please insert the following table and text

:

Figure 5 shows examples of conjugates according to the invention including:

<u>Transport module</u>	<u>S-S</u>	<u>Address Module</u>	<u>Spacer</u>	<u>Active Substance</u>
<u>Penetratin-1</u> <u>SEQ ID NO: 1</u>	<u>S-S</u>	<u>NLS</u> <u>SEQ ID NO: 6</u>	<u>Lys/Glyc</u>	<u>PNA; DNA; S-ODN</u>
<u>PTD^{TAT/HIV-1}</u> <u>SEQ ID NO: 12</u>	<u>S-S</u>	<u>Endoplasm Retik</u> <u>SEQ ID NO: 2</u>	<u>Lys/Glyc</u>	<u>ANTIBODY</u>
<u>TP¹^{AOPIEco}</u> <u>SEQ ID NO: 13</u>	<u>S-S</u>	<u>Mitochon directed</u> <u>SEQ ID NO: 4</u>	<u>Lys/Glyc</u>	<u>PRO-DRUGS</u>
<u>TPF^{human}</u> <u>SEQ ID NO: 8</u>	<u>S-S</u>	<u>Peroxis directed</u> <u>SEQ ID NO: 7</u>	<u>Lys/Glyc</u>	<u>DRUGS</u>

Figure 6 shows the production of PNA constructs, wherein the constructs include transport protein ROIKIWFQNRMRMKWKK- (SEQ ID NO: 1) and nuclear localization sequence PKKKRKV (SEQ ID NO 6) wherein the active substance was in one case a PNA having the sequence NH₂-TAC TGC GAC TCC GG-COOH (anti-sense with respect to rats P2 promoter c-myc = PNA_{AS}) (SEQ ID NO: 10) and then a non-sense (random) sequence having the sequence NH₂-TTA AGG AGG CTC-COOH (=PNA_{NS}) (SEQ ID NO: 11).